

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)

[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)
IEEE Xplore®
IEEE Xplore

 Welcome
 United States Patent and Trademark Office

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)
[Quick Links](#)
[» Search Results](#)
Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Your search matched **2** of **1003743** documents.
 A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 An environment for object-oriented real-time systems design

van de Weg, R.; Engmann, R.; van de Hoef, R.; ten Thij, V.;
 Software Engineering Environments, Eighth Conference on , 8-9 April 1997
 Pages:23 - 33

[\[Abstract\]](#) [\[PDF Full-Text \(796 KB\)\]](#) **IEEE CNF**

2 G++, a graphical language intended to help the development of industrial process control applications

Fanard, A.G.; Lobelle, M.C.; Mulemangabo, E.B.;
 Software Engineering for Real Time Systems, 1989., Second International Conference on , 18-20 Sep 1989
 Pages:85 - 89

[\[Abstract\]](#) [\[PDF Full-Text \(384 KB\)\]](#) **IEEE CNF**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore**
RELEASE 1.6Welcome
United States Patent and Trademark Office[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)**Quick Links**[» Search Results](#)**Welcome to IEEE Xplore**

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Your search matched **0** of **1003743** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**Results:****No documents matched your query.**[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved


[> home](#) [> about](#) [> feedback](#) [> login](#)

US Patent & Trademark Office



Try the *new* Portal design
Give us your opinion after using it.

Search Results

Search Results for: **[(plc) <and> editor <and> web]**
Found **18** of **127,132** searched.

Search within Results


[> Advanced Search](#) [> Search Help/Tips](#)


Sort by: Title Publication Publication Date Score Binder

Results 1 - 18 of 18 short listing

- | | | |
|----------|--|-----|
| 1 | Special issue on distributed computing: The active collections framework
Rajendra K. Raj
ACM SIGAPP Applied Computing Review April 1999
Volume 7 Issue 1
Sharing enterprise data consistently in near-real-time is a common computing problem increasingly faced by large distributed enterprises today. Enterprise data is typically stored in persistent data stores such as relational databases, and enterprise-wide distributed applications continually retrieve, create, modify, or delete this data. The Active Collections Framework (ACF) is proposed as a mechanism to solve this problem. ACF provides uniform application access to both enterprise data and sub ... | 80% |
| 2 | Legacy information systems and business process change: a patterns perspective
Ashley D. Lloyd , Dick Dewar , Rob Pooley
Communications of the AIS December 1999 | 80% |
| 3 | Supporting CORBA applications in a mobile environment
Mads Haahr , Raymond Cunningham , Vinny Cahill
Proceedings of the 5th annual ACM/IEEE international conference on Mobile computing and networking August 1999 | 80% |
| 4 | Finance with a personalized touch
Nigel Wells , Jeff Wolfers
Communications of the ACM August 2000
Volume 43 Issue 8 | 80% |
| 5 | News track: News track
Robert Fox
Communications of the ACM May 2003
Volume 46 Issue 5 | 77% |
| 6 | Risks to the public: Risks to the public in computers and related systems
Peter G. Neumann
ACM SIGSOFT Software Engineering Notes May 2002
Volume 27 Issue 3 | 77% |
| 7 | Integrating interactive 3-D diagrams into hypermedia documentation
R. M. Newman , N. Bussard , C. J. Richards
Proceedings of the 20th annual international conference on Computer documentation October 2002 | 77% |


'Virtual Reality', or interactive 3-D graphics has been the subject of much hype with regard to its promise in the field of engineering. If virtual reality provides a uniquely effective means of conveying information about 3-D forms, as its proponents contend, then it should have found widespread acceptance in the field of technical documentation, which is the distribution of information concerning engineering products. However, to date the use of this technology in working documentation systems ...

8 Research sessions: potpourri: Workflow management with service quality guarantees 77%

 Michael Gillmann , Gerhard Weikum , Wolfgang Wonner
Proceedings of the 2002 ACM SIGMOD international conference on Management of data June 2002

Workflow management systems (WFMS) that are geared for the orchestration of business processes across multiple organizations are complex distributed systems: they consist of multiple workflow engines, application servers, and communication middleware servers such as ORBs, where each of these server types can be replicated on multiple computers for scalability and availability. Finding an appropriate system configuration with guaranteed application-specific quality of service in terms of throughpu ...

9 Summarization: Cross-document summarization by concept classification 77%

 Hilda Hardy , Nobuyuki Shimizu , Tomek Strzalkowski , Liu Ting , Xinyang Zhang , G. Bowden Wise
Proceedings of the 25th annual international ACM SIGIR conference on Research and development in information retrieval August 2002

In this paper we describe a Cross Document Summarizer XDoX designed specifically to summarize large document sets (50-500 documents and more). Such sets of documents are typically obtained from routing or filtering systems run against a continuous stream of data, such as a newswire. XDoX works by identifying the most salient themes within the set (at the granularity level that is regulated by the user) and composing an extraction summary, which reflects these main themes. In the current version, ...

10 Ethics and electronic commerce 77%

 Shona Leitch , Matthew Warren
Selected papers from the second Australian Institute conference on Computer ethics - Volume 1 November 2000


Ethics is an important element in all aspects of computing, but proves to be a real problem in the development and delivery of electronic commerce systems. There are many aspects of ethics that can affect electronic commerce systems, but perhaps the most notable and worrying to both consumers and developers is that of trust. In a world where so much information is transmitted and shared electronically, ethical standards that in general society are applied to this medium, are often ignored or forg ...

11 Software/modelware tutorials I: AutoMod product suite: AutoMod tutorial 77%

 Matthew W. Rohrer
Proceedings of the 32nd conference on Winter simulation December 2000


Whether designing a new system or modifying an existing one, engineers want to take the guesswork out of finding the best possible solution. While there are many analysis methods for designing industrial systems, simulation remains the method that gives the highest level of confidence a system will work. A well-written simulation model can be a valuable tool in the design, analysis, and operation of manufacturing and other complex systems. The *AutoMod*™ Product Suite from AutoSimulati ...

12 Proxy compilation of dynamically loaded Java classes with MoJo 77%






 Matt Newsome , Des Watson
ACM SIGPLAN Notices , Proceedings of the joint conference on Languages, compilers and tools for embedded systems: software and compilers for embedded systems June 2002
 Volume 37 Issue 7

Interest in Java implementations for resource-constrained environments such as embedded systems has been tempered by concerns regarding its efficiency. Current native compilers for Java offer dramatic increases in efficiency, but have poor support for dynamically-loaded classes, which are typically served by slow interpreters or JIT compilers, the code-size of this latter utterly mismatching the resource constraints of the system. After a brief survey of Ahead-of-Time compilers for Java, we prese ...

13 Lifestreams: a storage model for personal data 77%

 Eric Freeman , David Gelernter
ACM SIGMOD Record March 1996
 Volume 25 Issue 1

Conventional software systems, such as those based on the "desktop metaphor," are ill-equipped to manage the electronic information and events of the typical computer user. We introduce a new metaphor, Lifestreams, for dynamically organizing a user's personal workspace. Lifestreams uses a simple organizational metaphor, a time-ordered stream of documents, as an underlying storage system. Stream filters are used to organize, monitor and summarize informat ...

- 14** Illustrative risks to the public in the use of computer systems and related technology 77%
 Peter G. Neumann
ACM SIGSOFT Software Engineering Notes January 1996
Volume 21 Issue 1
- 15** Design of a customizable component to display and edit formulas 77%
 Olivier Arsac , Stphane Dalmás , Marc Gaétano
Proceedings of the 1999 international symposium on Symbolic and algebraic computation July 1999
- 16** Resolving ambiguity for cross-language retrieval 77%
 Lisa Ballesteros , W. Bruce Croft
Proceedings of the 21st annual international ACM SIGIR conference on Research and development in information retrieval August 1998
- 17** STEVE (video session): a pedagogical agent for virtual reality 77%
 Jeff Rickel , W. Lewis Johnson
Proceedings of the second international conference on Autonomous agents May 1998
- 18** Application of knowledge base design techniques to genetic markers 77%
 Mark Graves
Proceedings of the fourth international conference on Information and knowledge management December 1995

Results 1 - 18 of 18 *short listing*

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.